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Few-Body physics from lattice QCD

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I review the present status of few-body nuclear and hyper-nuclear calculations from lattice QCD, highlighting the challenges that have been overcome both theoretically and algorithmically within the past few years. I describe the current issues related to this field and conclude by discussing calculations that are anticipated in the near future and their potential impact on other physics disciplines.

Primary author: Prof. LUU, Thomas (Forschungszentrum Juelich, Universitaet Bonn)

Presenter: Prof. LUU, Thomas (Forschungszentrum Juelich, Universitaet Bonn)

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